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5957-05500
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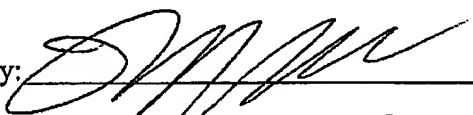
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<u>Filing Number</u>	<u>Country Code</u>	<u>Filing Date</u>	<u>Page 1 of 7</u> <u>Title / Inventors</u> <u>(US Patent)</u>
4699600	US	14/05/1991	Method for manufacturing an active matrix display screen with storage capacitors / Morin, Le Corre, Elie
264199	US	22/06/1991	Active matrix display screen with storage capacitors (formed of conductive blocks, semiconductive material, nonconductive material, and capacitive lines / Morin, Le Corre, Elie
792262	US	15/11/1991	Method for creating integrated circuit layers from a fixed density and corresponding integrated circuit / Bond
91403065/6	DE	14/11/1991	
9014306	FR	16/11/1990	
91403065/6	FR/EP	14/11/1991	
91403065/6	GB	14/11/1991	
764211	US	23/09/1991	Protective resin for a control circuit in particular of a liquid crystal display screen / Senn, Alain, Martel
764196	US	23/09/1991	Sample and hold circuit for a liquid crystal display screen / Senn, Alain, Martel
866248	US	18/02/1992	Collection of a bipolar transistor compatible with CMOS technology / Nothmann, Boris
92420047/0	EP	12/02/1992	
9101984	FR	13/02/1991	
812078	US	06/02/1992	Process for producing a realized oxide on a silicon substrate and corresponding integrated circuit / Suaperit, Boris, Guillemoz
9101361	FR	07/02/1991	
866542	US	10/04/1992	Process for the production of dual in line transistors / Chohan
9101618	US	18/07/1992	Method of manufacturing a vertical fold channel transistor / Chantre, Boris, Novallet
92401909/4	DE	03/07/1992	
92401909/4	GB	03/07/1992	
9108677	FR	10/07/1991	
911013	US	09/07/1992	Active matrix high definition liquid crystal display structure / Morin, Chouan, Vignon
92401987/0	GB	09/07/1992	
901236	FR	09/07/1992	
92401987/0	NL	09/07/1992	

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2311024	US	20/04/1994	Method of clock signal recovery and of synchronization for the reception of information elements transmitted by an ATM network and device for the implementation of the method / Renard
94400858.1	DE	19/04/1994	
93104775	FR	22/04/1993	
94400858.1	GB	19/04/1994	
2281479	US	15/04/1994	Signal processing device using several different filterings, especially for audio frequency coding of voice signals / Bilezikci, Sami
94400780.6	DE	11/04/1994	
93104532	FR	16/04/1993	
94400780.6	GB	11/04/1994	
279546	US	25/07/1994	Optical amplifier having a doped fluoride glass optical fibre and process for producing this amplifier / Ronard, Gilbert / Haumad
94401706.0	GB	25/07/1994	
93109165	FR	26/07/1993	
94401706.0	DE	25/07/1994	
94401706.0	IT	25/07/1994	
299568	US	02/09/1994	Process for the transmission of an optical modulation of one wavelength through another adjustable wavelength / Dupont / Aurion, Thomeu
94401984.3	GB	07/09/1994	
94401984.3	DE	07/09/1994	
93107377	FR	09/09/1993	
3851958	US	09/02/1995	Decorating device, particularly for optical fibers / Croshaw / Gall, Jean-Claude / Caudrelier
94101673	FR	11/02/1994	
95400232.5	DE	03/02/1995	
95400232.5	GB	03/02/1995	
95400232.5	IT	03/02/1995	
377472	US	24/01/1995	Optical amplifier with a doped fiber of glass or optical fibre and process for producing said amplifier / Semenkoff / Rona, Gilbert / Gilbert
492591	US	20/06/1995	Electronic memory addressing device especially for a memory organized into banks / Quilleyere, Dufal
95401444.5	DE	20/06/1995	
94107579	FR	21/06/1994	
95401444.5	GB	20/06/1995	

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Page 3 of 7		Title / Inventors	
Filing Number	Country Code	Filing Date	(US Patent)
9564120	US	30/03/1995	Electrically conductive polymer compositions, production process and coated substrates / Charles Delahougue, Cimpli
95915280.7	GB	30/03/1995	
95915280.7	DE	30/03/1995	
9408812	FR	31/03/1994	
5271137	US	12/09/1995	Sequential access asynchronous memory device and corresponding process for storage and reading / Majors, Wei
95402213.3	DE	04/10/1995	
94112170	FR	12/10/1994	
95402213.3	GB	04/10/1995	
569819	US	08/12/1995	Electronic component capable, in particular, of performing addition of two numbers to the base 2 / Dufal, Robert
9415504	FR	22/12/1994	
95402809.8	DE	13/12/1995	
95402809.8	GB	13/12/1995	
63908B	US	24/04/1996	Device for programmable delay on an analog signal and corresponding process for antenna / Le Courtois, Baleno
964008511.0	FR/EP	22/04/1996	
964008511.0	DE	22/04/1996	
964008511.0	GB	22/04/1996	
9504918	FR	25/04/1995	
98608620	US	24/02/1996	Minimizing program code storage for performing regular and repetitive operations in a programmable processor / Dufal, Privat
96400839.9	DE	19/02/1996	
98021317	FR	23/02/1998	
96400839.9	GB	19/02/1996	
674675	US	02/07/1996	Apparatus and a method for identifying and splitting a multicode stream / Le Ngang, Jean-Luc, Marc
9614093.4	GB	04/07/1996	
9508042	FR	04/07/1995	
99462716	US	10/07/1998	Method for minimising the corner effect by densifying the insulative layer / Schayonne, Gallard
2000502539	JP	10/07/1998	
98936480.7	GB	08/07/1998	
98936480.7	IT	08/07/1998	
9708642	FR	08/07/1997	

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Page 4 of 7			
Filing Number	Country Code	Filing Date	Title / Inventors (US Patent)
09/1023849	US	23/06/1998	Process for obtaining a transistor having a silicon-germanium gate / Signes
98401432-4	EP	12/06/1998	
97-07938	FR	25/06/1997	
97-749	JP	25/06/1998	
09/1632	US	15/06/1998	High density and high capacity distribution frame for optical fibers / Lantier, Blandin, Gueguen
984014310-0	EP	11/06/1998	
97-07892	FR	20/06/1997	
09/384362	US	26/08/1999	Instrument for measuring the near end loss of a unit length of multicore fibers / Bessol, Bzeul, Dye
99402120-2	EP	25/08/1999	
98-10768	FR	27/08/1998	
09/289667	US	12/04/1999	Electrooptic method of signal processing, device for implementing the filter and use thereof
99400852-2	EP	08/04/1999	
104365/99	JP	12/04/1999	
98404557	FR	16/04/1998	
09/926487	US	07/03/2000	Process for testing integrated circuits with a possible memory points for the circuit / Barthelemy
99102823	FR	08/03/1999	
99104000	FR	07/03/2000	
00909440-0	GB	07/03/2000	
00909440-0	IT	07/03/2000	
09/979286	US	18/05/2000	Complex number multiplier / Montavon, Amal
99106122	FR	20/05/1999	
00929626-0	GB	18/05/2000	
00929626-0	IT	18/05/2000	
09/511330	US	23/02/2000	Dual mode radio frequency reception device and corresponding multimedia receiver / Andre, Serin
99103769	FR	23/03/1999	
00460016-9	EP	24/02/2000	
09/540188	US	31/03/2000	Process for fabricating a planar heterostructure / Hernandez, Campidelli, R. Goffe, Bensahel
9904062	FR	31/03/1999	
091560	JP	29/03/2000	
00400703-5	EP	14/03/2000	

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Filing Number	Country Code	Filing Date	Title / Inventors (US Patent)
09/559,916	US	20/04/2000	Integrated circuit device comprising an inductor with high quality coefficient / Merckel, Pons, Semm, Jouanier
99/01986	FR	20/04/1999	
004010864	EP	19/04/2000	
98/658	JP	19/04/2000	
10/019,170	US	23/06/2000	Method for compensating non-linearity on a sigma-delta analog-to-digital converter / Morche
99/08328	FR	29/06/1999	
09/518,944	US	06/08/2000	Radio frequency transmitter with a high degree of integration and possibly with self-calibrating amplitude detection / Andre
004600193	EP	02/08/2000	
99/08768	FR	23/03/1999	
09/559,524	US	28/04/2000	Frequency control system that stabilizes an output through a digital counter and voltage controlled oscillator via sampling a generated clock into four states / Major
004011003	EP	19/04/2000	
99/08627	FR	30/04/1999	
129,908	JP	28/04/2000	
09/505,448	US	16/02/2000	Process for the anisotropic etching of an organic dielectric polymer material by an plasma gas and application in microelectronics / Douber, Baud
99/01925	FR	17/02/1999	
1030132	JP	05/02/2000	
004008688	EP	09/02/2000	
10/018,179	US	03/06/2000	Semiconductor device with compensated threshold voltage and method for making the same / Skotnicki, Cwozdzek
009388869	EP	05/06/2000	
99/07391	FR	11/06/1999	
09/930,027	US	26/05/2000	Band-pass filter with carrier frequency reduction / Morche
009369521	GB	26/05/2000	
009369521	JP	26/05/2000	
99/06740	FR	27/05/1999	
10/018,680	US	08/06/2000	Method for making a silicon substrate comprising a buried thin silicon oxide film / Brozak, Skotnicki
99/07496	FR	14/06/1999	
009404575	EP	08/06/2000	

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Filing Number	Country Code	Filing Date	Page 6 of 7 Title / Inventors (US Patent)
09/620896	US	21/07/2000	Method of correcting topographical errors on a micro- electronic substrate / Schmitz, Rado, Schiavone, Rola
219525	JP	19/07/2000	
2000-0042268	KR	22/07/2000	
99/09521	FR	22/07/1999	
004020633	GB	19/07/2000	
004020633	IT	19/07/2000	
10168041	US	08/06/2001	Low-noise spectroscopic ellipsometer / Hermon
0007425	FR	09/06/2000	
01245810	EP	08/06/2001	
2002-502401	JP	08/06/2001	
09/912067	US	25/07/2001	Resin, a double-skin layer for extreme ultraviolet (EUV) photolithography, and an extreme ultraviolet light (EUV) photolithography process / Schmitz
014019723	FR	23/07/2001	
0009769	FR	26/07/2000	
10380756	US	18/09/2001	Device for pulsed measurement of a radio frequency magnetic field with constant amplitude and frequency / Bouvier, Geomov
000119281	FR	19/09/2000	
019699206	DE	18/09/2001	
019699206	FR/EP	18/09/2001	
528842/2002	JP	18/09/2001	
019699206	GB	18/09/2001	
10382582	US	10/07/2001	Saturable absorber structure, in particular for generating optical component and method for making same / Maréchal Bouard, Bore, Cote, Dénese
00109080	FR	11/07/2000	
019640657	EP	10/07/2001	
2002-509824	JP	10/07/2001	
21416127	CA	10/07/2001	
0103829	FR	21/03/2001	Method and device for transmitting a video sequence comprising a face, especially in a mobile videophone system / Roux, Petit
027168947	EP	14/03/2002	

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10728978	US	24/03/2002	Large capacity automatic distributor for optical fibers, device and method for automatic connection/disconnection of bundling fibres / Morillas, de Tron-Brunet
0206477	FR	29/03/2001	
0107032	FR	29/03/2001	
02747473	JP	24/03/2002	
2003-500628	JP	24/03/2002	

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